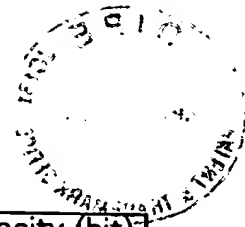


APPROVED BY DRAFTSMAN	O.G. FIG.	
	CLASS	SUBCLASS



Address of Control IC 200	Data Length (byte)	Items of Information	Address of Storage Element 1080	Capacity (bit) in Storage Element
00	1	Remaining quantity of black ink	00	8
01	1	Frequency of cleaning	08	8
02	1	Frequency of attachment	10	8
03	2	Total time period of attachment	18	16
05	1	Year of manufacture	28	7
06	1	Month of manufacture	2F	4
07	1	Date of manufacture	33	5
08	1	Hour of manufacture	38	5
09	1	Minute of manufacture	3D	6
0A	1	Production serial No.	43	8
0B	1	Frequency of recycle	4B	3
0C	2	Ink cartridge name	4E	10
0E	1	Ink type	58	8
0F	1	Term of validity	60	6
10	1	Term of validity after unsealed	66	5

Fig.22

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		



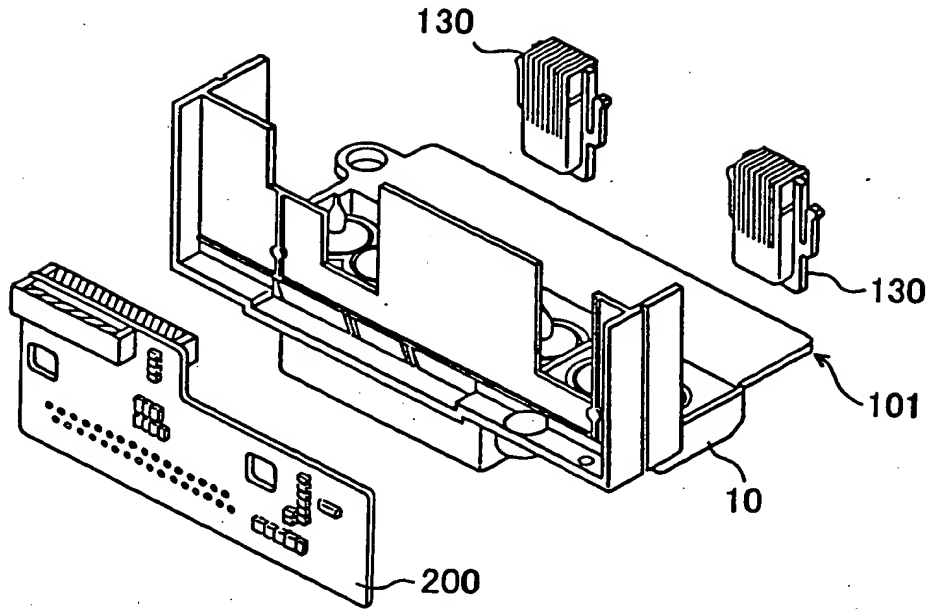
Address of Control IC 200	Data Length (byte)	Items of Information	Address of Storage Element 1082	Capacity (bit) in Storage Element
20	1	Remaining quantity of cyan ink	00	8
21	1	Remaining quantity of magenta ink	08	8
22	1	Remaining quantity of yellow ink	10	8
23	1	Remaining quantity of light cyan ink	18	8
24	1	Remaining quantity of light magenta	20	8
25	1	Frequency of cleaning	28	8
26	1	Frequency of attachment	30	8
27	2	Total time period of attachment	38	16
29	1	Year of manufacture	48	7
2A	1	Month of manufacture	4F	4
2B	1	Date of manufacture	53	5
2C	1	Hour of manufacture	58	5
2D	1	Minute of manufacture	5D	6
2E	1	Production serial No.	63	8
2F	1	Frequency of recycle	6B	3
30	2	Ink cartridge name	6E	10
32	1	Ink type	78	8
33	1	Term of validity	80	6
34	1	Term of validity after unsealed	86	5

Fig. 23

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		



Fig. 24



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

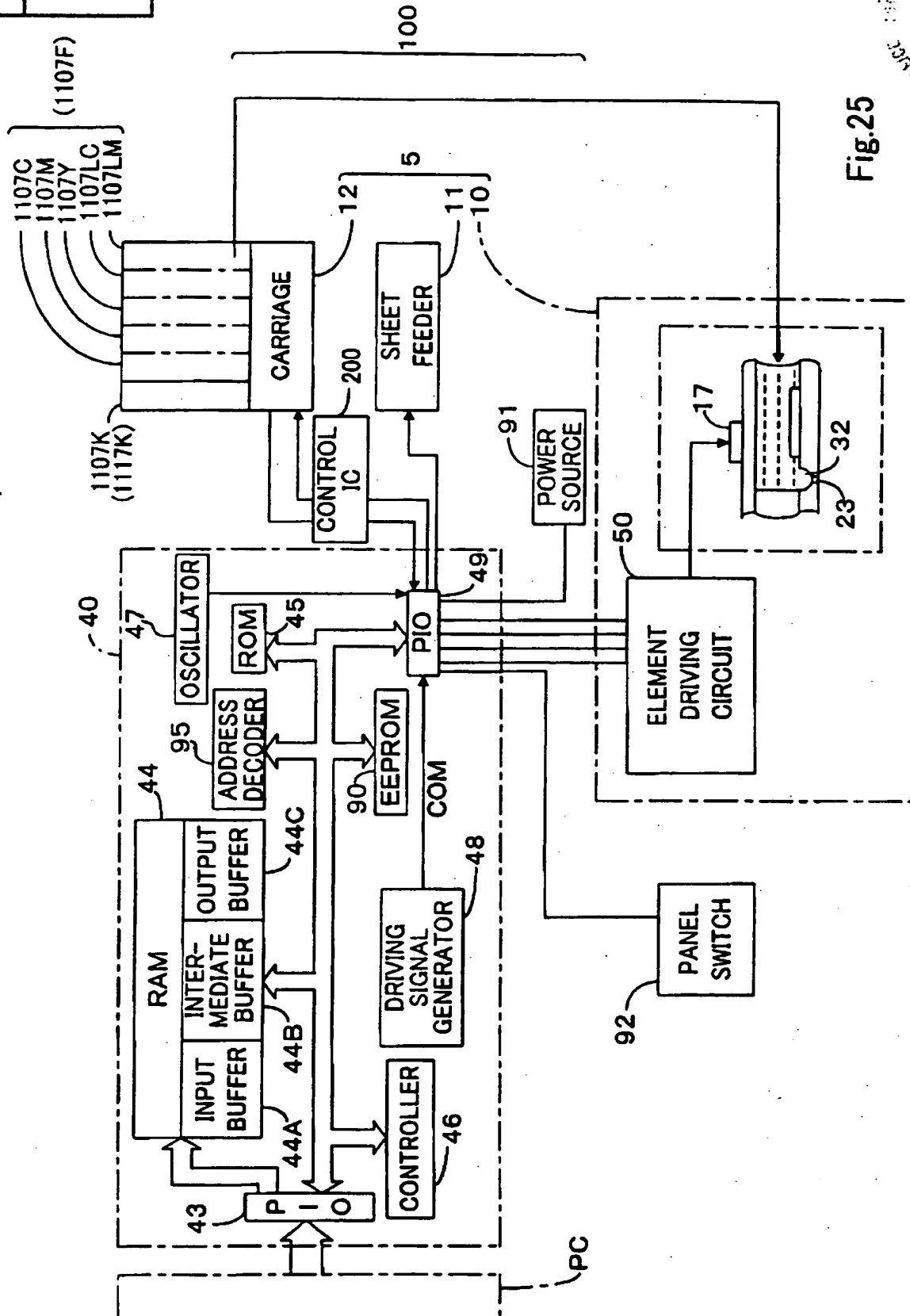


Fig.25



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
CHAFTSMAN		

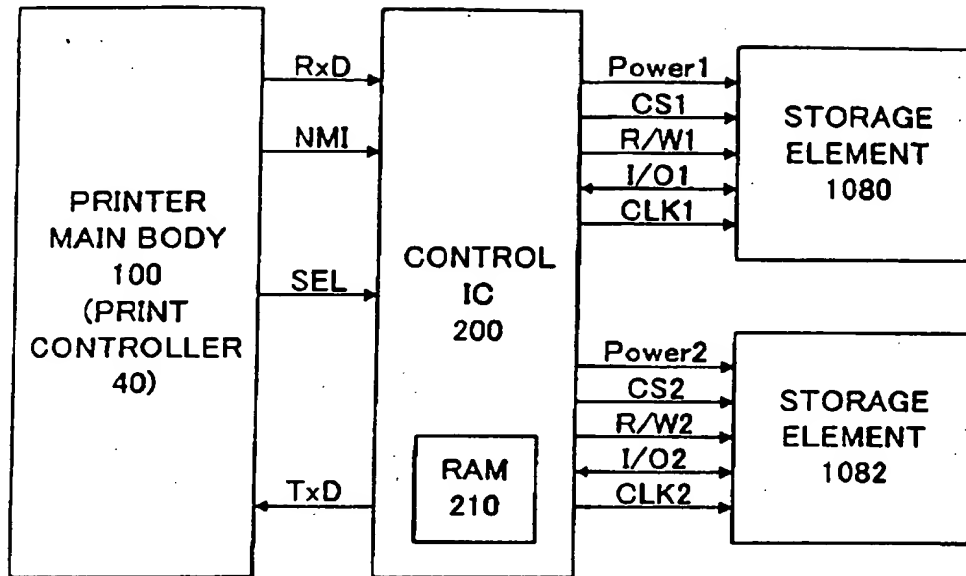


Fig.26

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
CRAFTSMAN		



Fig. 32

